



# IMPAK FILMS US LLC

## Metallized and Matte BOPP Films

Product	Description	Gauge	Yield in <sup>2</sup> /lb	Barrier		Key Properties	
				WVTR	OTR	Optical	Other
<b>METALLIZED BOPP</b>							
IMP095	One Side High Seal Strength High Barrier Metalized BOPP	102	29,800	≤0.01	≤0.013		SIT: 195°F (90°C) Seal: 1,800 g/in
IMP096	One Side High Seal Strength Barrier Metalized BOPP	80	38600	≤ 0.03	≤ 4.55		SIT: 195°F (90°C) Seal: 1,800 g/in
		100	30900	≤ 0.03	≤ 4.55		
IMP120	One Side Heat Sealable Metalized BOPP	58	51,500	0.05	6.50		SIT: 240°F (115°C) Seal: 500 g/in
		71	42,900	0.05	6.50		
		100	30,900	0.05	6.50		
IMP124	One Side Heat Sealable High Barrier Metalized BOPP	71	42,900	0.02	1.60		SIT: 190°F (88°C) Seal: 500 g/in
IMP126	One Side High Seal Strength High Barrier Metalized BOPP	80	38,600	0.02	1.94		SIT: 250°F (121°C) Seal: 1000 g/in
		90	33,600	0.02	1.94		
IMP127	One Side Sealable High Barrier Metalized BOPP	72	42,900	0.01	0.97		SIT: 240°F (115°C) Seal: 420 g/in
		80	38,600	0.01	0.97		
IMP187	Two Side Treated, High Barrier Metalized BOPP	71	42,900	0.013	0.013	O.D: 2.8	COF: < 0.45
		79	38,600	0.013	0.013		
IMP192	One Side Cold Seal Receptive Metalized Cavitated BOPP	140	26,800	< 0.04	< 9.7	O.D: 2.5	COF: 0.35
IMP193	One Side Heat Seal Metalized Cavitated BOPP	100	34,300	< 0.03	< 7.70	O.D: 2.7	COF: ≤ 0.65
IMP196	One Low SIT, Wide Seal Range Metalized Cavitated BOPP	108	31,175	< 0.013	< 0.013	O.D: 3.0	SIT: 205°F (96°C) Seal: 900 g/in
IMP199	High Barrier Heat Sealable Metalized BOPP	80	38,600	< 0.013	< 0.013	O.D: 2.7	SIT: 220°F (104°C) Seal: 500 g/in